

Fig. 1

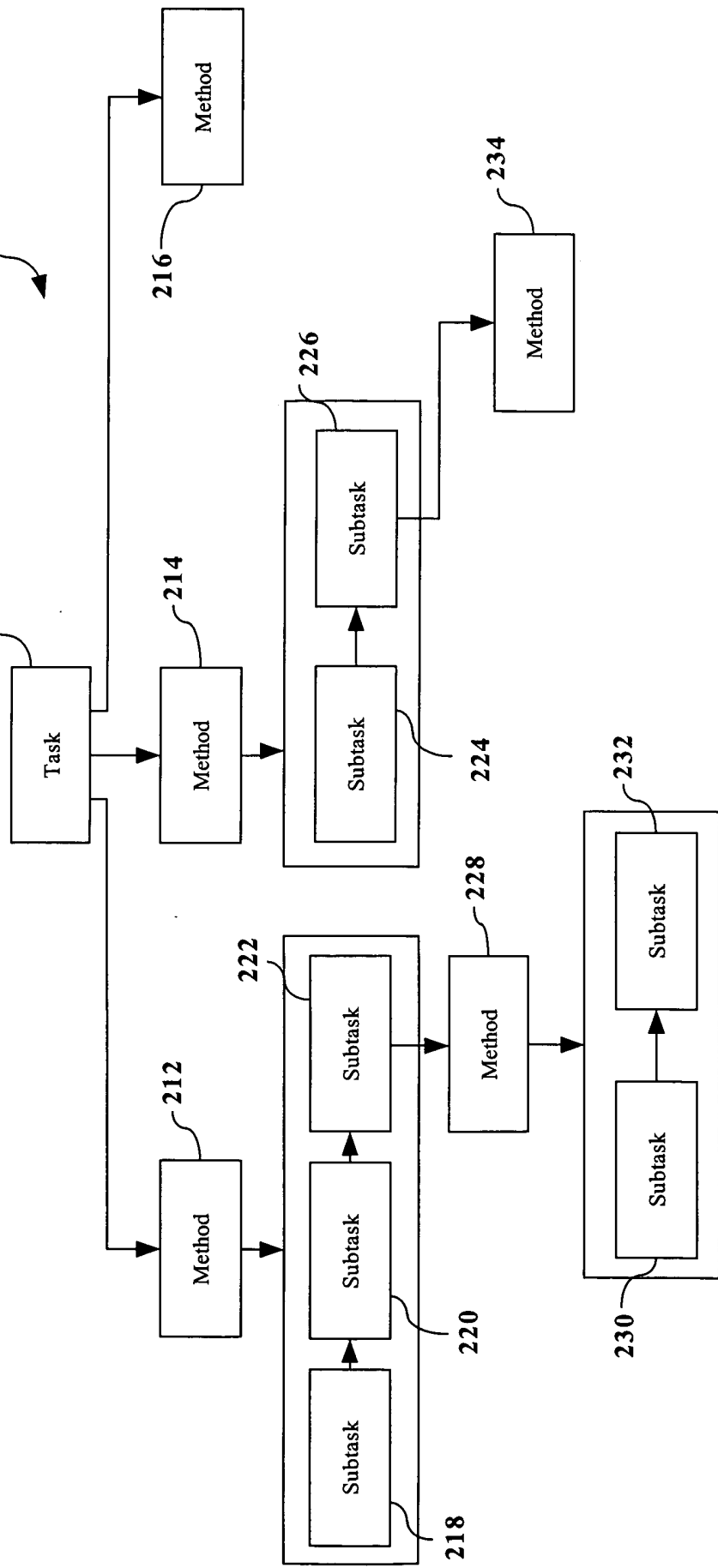


Fig. 2

TOILET				
Structure				
<u>Components</u>				
<i>Name</i>	<i>Type</i>			
Bowl	Container			
Tank	Container			
Valve	Valve			
Flapper	RubberPart			
Float	Float			
Handle	MetalPart			
Drain	Pipe			
Source	Pipe			
<u>Connections</u>				
<i>Name</i>	<i>Type</i>	<i>From</i>	<i>To</i>	<i>Substance</i>
C1	Pipe	Tank	Bowl	Water
C2	Pipe	Bowl	Drain	Water
C3	Chain	Handle	Flapper	Userpress
C4	Hinge	Flapper	Tank	
C5	Lever	Float	Valve	Vector
C6	Pipe	Valve	Tank	Water
C7	Pipe	Source	Valve	Water
Behaviors				
<i>Name</i>	<i>Type</i>			
Fill	Procedure			
Flush	Method			
Function				
<u><i>Name</i></u>	<u><i>Behavior</i></u>			
Clean	Flush			
<u><i>Given Name</i></u>	<u><i>Given Type</i></u>			
Clean water	Liquid			
Force on handle	Force			
<u><i>Makes Name</i></u>	<u><i>Makes Type</i></u>			
Clean bowl	Container			
<u>Substance</u>				
Water	Liquid			
Userpress	Force			
Vector	Force			

Fig. 3

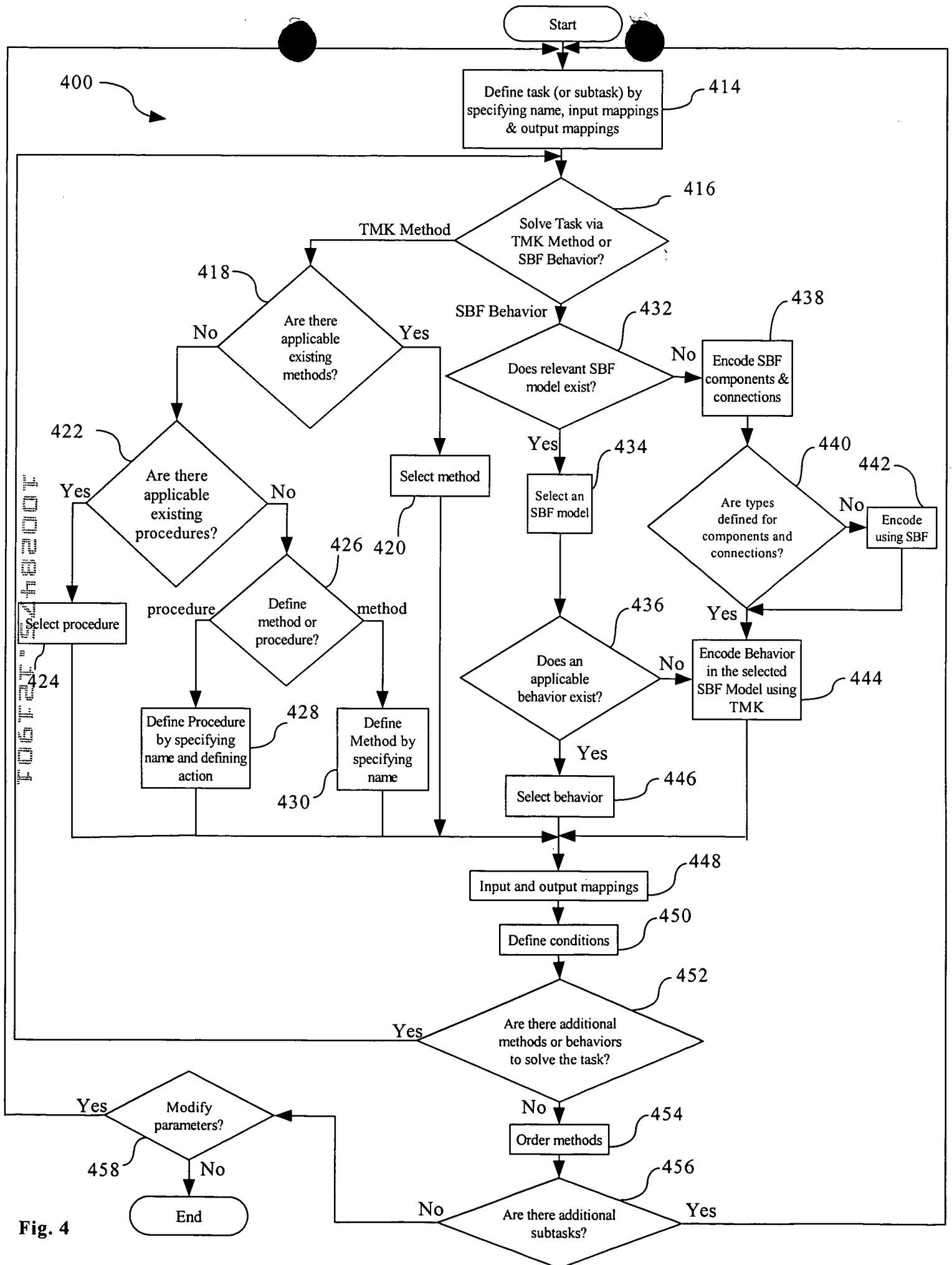


Fig. 4

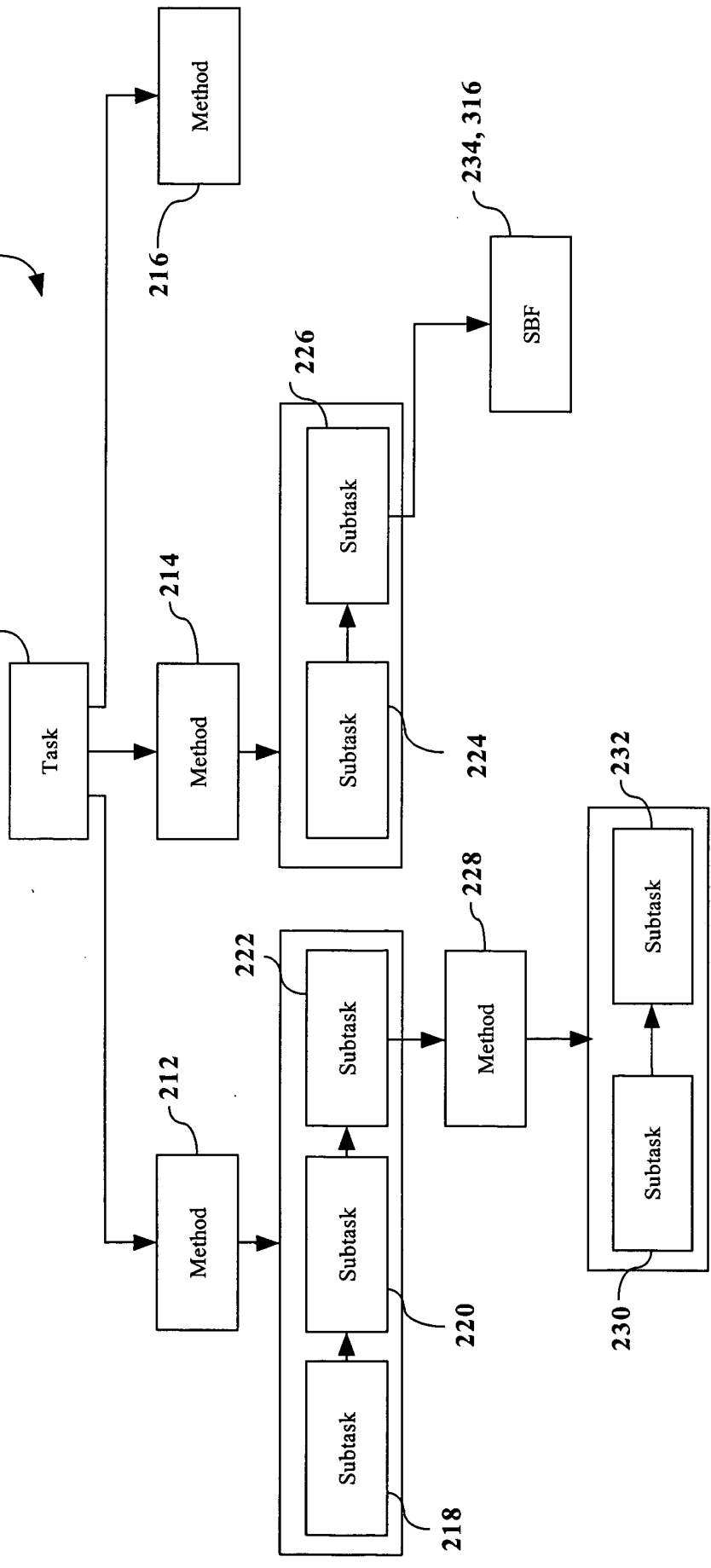



Fig. 5

	TOILET				
310 ~	Structure				
	<u>Components</u>				
300 ~	<i>Name</i>	<i>Type</i>			
	Bowl	Container			
	Tank	Container			
	Valve	Valve			
	Flapper	RubberPart			
	Float	Float			
	Handle	MetalPart			
	Drain	Pipe			
	Source	Pipe			
	<u>Connections</u>				
	<i>Name</i>	<i>Type</i>	<i>From</i>	<i>To</i>	<i>Substance</i>
	C1	Pipe	Tank	Bowl	Water
	C2	Pipe	Bowl	Drain	Water
	C3	Chain	Handle	Flapper	Userpress
	C4	Hinge	Flapper	Tank	
	C5	Lever	Float	Valve	Vector
	C6	Pipe	Valve	Tank	Water
	C7	Pipe	Source	Valve	Water
312 ~	Behaviors				
	<i>Name</i>	<i>Type</i>			
214 ~	Fill	TMK Procedure			
	Flush	Method			
314 ~	Function				
	<u>Name</u>	<u>Behavior</u>			
	Clean	Flush			
	<u>Given Name</u>	<u>Given Type</u>			
	Clean water	Liquid			
	Force on handle	Force			
	<u>Makes Name</u>	<u>Makes Type</u>			
	Clean bowl	Container			
	<u>Substance</u>				
	Water	Liquid			
	Userpress	Force			
	Vector	Force			

Fig. 6

700 



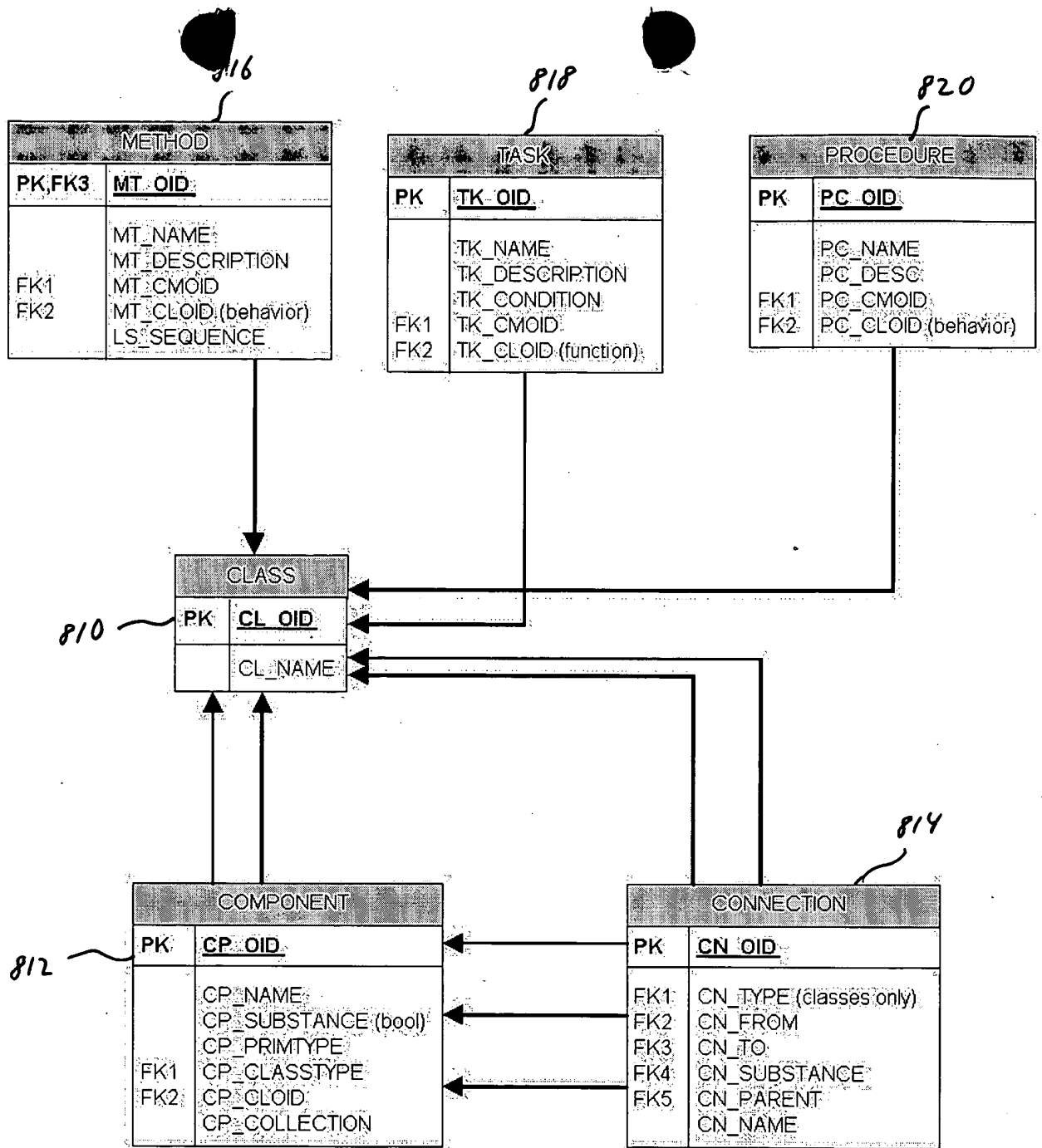


Fig. 8